Table 22. PAD District 5 - Year-to-Date Supply, Disposition, and Ending Stocks of Crude Oil and Petroleum Products, January-June 2023 (Thousand Barrels)

Production   Production   Production   Production   Entry    Receipts   ments   Changes   Imputs   Exports   Supplied   Crude Oil   136,231   11,079     221,733   20,106   4,762   1,772   389,845   2,353   0     Hydrocarbon   Gas Liquids   12,130   9,930   20   9,775   9,377   5,875     514   4,389   11,092   11,095     Propane   1,356   147     5,335   5,939   2,779     51,090   5,033   2,934     Isobutane   3,392   2,776     2,812   3,361   2,282     5   1,080   5,033   2,934     Isobutane   1,237   1,091     645   74   634     12   3,194   11   1,1888     Isobutane   1,237   1,091     645   74   634     12   3,194   11   1,1888     Isobutane   1,237   1,091     645   74   634     12   3,194   11   1,1888     Isobutylene       1088       119       684     Propylene       1088       119       684     Normal Butylene       1,088       112       2,17     Isobutylene       1,081       1,081       1,081     Isobutylene             1,081       1,081     Isobutylene             1,081       1,081   1,092     Isobutylene               1,081   1,092   1,092     Isobutylene               1,081   1,092   1,092   1,092     Isobutylene               1,093   1,366   1,192   1,092   1,093   1,366   1,207     Hydrocarbons	Commodity	Supply							Disposition				
Hydrocarbon Gas Liquids			to Crude	Plant Net	and Blender Net	(PADD of				and Blender Net	Exports		Ending Stocks
Natural Casa Liquids	Crude Oil	136,231	11,079			221,793	20,105	4,762	1,772	389,845	2,353	0	49,774
Natural Casa Liquids	Hydrocarbon Gas Liquids	12.130	-9.930	-20	9.775	9.374	5.675		514	4.389	11.092	11.009	4,370
Ethane													4,234
Normal Butlane	Ethane	6			_	-	_		-		1	5	-
Isobutane	Propane	1,356	-147		5,335	5,939	2,779		195		5,973	9,095	1,675
Natural Gasoline	Normal Butane			_	2,812				_		5,033		2,038
Refinery Olefins	Isobutane				645	74	634			,		,	486
Ethylene	Natural Gasoline	6,139	-5,916	-20		_	_			115	75	_	
Propylene					983	-	-		119			864	136
Normal Butylene					_	_	_		_			_	_
Subutylene						-	_					,	21
Other Liquids					-105		_						115
Hydrogen/Biofuels/Other Hydrocarbons	Isobutylene				_	-	_		0			0	0
Hydrogen/Biofuels/Other Hydrocarbons	Other Liquide		1 150	7 740		22 421	56 006	1 020	2 006	72.266	2 566	12.070	51,646
Hydrogen			,	,		,	,	,			,	,	5,457
Biofuels (including Fuel Ethanol)	, ,			7,749		4,030	,				,		5,457
Fuel Ethanol				7 749		4 830						_	5,457
Biofuels (excluding Fuel Ethano)6				,		4,000						12,070	2,433
Other Hydrocarbons						4 830	,					12 070	
Unfinished Oils						4,000	0,201	_	120	4,752		12,070	0,024
Motor Gasoline Blend.Comp. (MGBC)						10.001	-155		742	6 996	958	0	19,218
Reformulated       0     777   9,652   1,107   1,730   13,262   4   0						,						-	26,972
Conventional						,						_	13,623
Aviation Gasoline Blend. Comp.				-							1.016	-	13,348
Finished Motor Gasoline 309						-	-		-	-	-	_	-
Finished Motor Gasoline 309													
Reformulated	Finished Petroleum Products			334	485,379	27,638	11,022	9,529	-3,187		53,395	483,694	31,447
Conventional				309	260,813	4,049	510	9,529	-184		5,611	269,782	2,018
Finished Aviation Gasoline				_		_	_		-		-	,	15
Kerosene-Type Jet Fuel           36         75,954         16,779         1,169          -3          4,060         89,881           Kerosene            8           6          2         0           Distillate Fuel Oil           110         82,635         2,919         6,369          -1,753          17,944         75,762           15 ppm sulfur and under           -10         78,392         2,917         6,369          -1,702          15,438         73,931           Greater than 15 to 500 ppm sulfur           1,893           22          597         1,274           Greater than 500 ppm sulfur           2,350         2           1,868         557           Residual Fuel Oil           2,859          -1,126          3,664         12,963           Less than 0.31 percent sulfur           -         8,888 <td< td=""><td></td><td></td><td></td><td>309</td><td></td><td></td><td>510</td><td></td><td></td><td></td><td>5,611</td><td></td><td>2,003</td></td<>				309			510				5,611		2,003
Kerosene            6          2         0           Distillate Fuel Oil           -10         82,635         2,919         6,369          -1,753          17,904         75,762           15 ppm sulfur and under           -10         78,392         2,917         6,369          -1,702          15,438         73,931           Greater than 15 to 500 ppm sulfur            22          597         1,274           Greater than 500 ppm sulfur           2,350         2          -73          1,868         557           Residual Fuel Oil            2,859          -1,126          3,664         12,963           Less than 0.31 percent sulfur            288         858           1,126          3,664         12,963           Less than 0.31 percent sulfur            3,856         1,964          -310          NA				l			_				_		279
Distillate Fuel Oil						16,779	1,169		_		,	,	8,927
15 ppm sulfur and under					_	- 0.040			-		_	_	_
Greater than 15 to 500 ppm sulfur					,	,	,		,				
Greater than 500 ppm sulfur         2,350       2        -73        1,868       557         Residual Fuel Oil          12,642       2,859        -1,126        3,664       12,963         Less than 0.31 percent sulfur         288       858        293        NA       NA         0.31 to 1.00 percent sulfur         3,856       1,964        -310        NA       NA         Greater than 1.00 percent sulfur         8,498       37        -1,109        NA       NA         Petrochemical Feedstocks          363       151         -1,109        NA       NA         Naphtha for Petro. Feed. Use          363       151          364       150         Naphtha for Petro. Feed. Use          363          364       -1         Special Naphthas          365							6,369						10,673
Residual Fuel Oil       —							_						254 619
Less than 0.31 percent sulfur							_						3,964
0.31 to 1.00 percent sulfur       -       -       -       3,856       1,964       -       -       -310       -       NA       NA         Greater than 1.00 percent sulfur       -       -       -       8,498       37       -       -       -1,109       -       NA       NA         Petrochemical Feedstocks       -       -       -       363       151       -       -       -       -       364       150         Naphtha for Petro. Feed. Use       -       -       -       -       151       -       -       -       -       151       -       -       -       -       364       150         Naphtha for Petro. Feed. Use       -       -       -       363       -       -       -       -       -       151       -       -       -       -       151       -       -       -       -       -       -       152       131       -       -       152       131       -       -       18       -       -       265       265       150       -50       -       -       1       -       1,315       912       912       912       912       912       912       912						,	_						994
Greater than 1.00 percent sulfur         8,498       37        -1,109        NA       NA         Petrochemical Feedstocks          363       151          364       150         Naphtha for Petro. Feed. Use          151           151         Other Oils for Petro. Feed. Use          363            151         Other Oils for Petro. Feed. Use          363              151         Other Oils for Petro. Feed. Use          363           364       11         Special Naphthas         152       131         18         265         Lubricants          2,126       150       -50        -1        1,315       912         Waxes </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>544</td>							_						544
Petrochemical Feedstocks         363       151         364       150         Naphtha for Petro. Feed. Use          151           151         Other Oils for Petro. Feed. Use          363            151         Special Naphthas          152       131          364       -1         Lubricants          2,126       150       -50        -1        1,315       912         Waxes               27       43         Petroleum Coke           22,753       -       288        -365        20,290       3,116         Marketable          17,641       -       288        -365        20,290       -1,996         Catalyst						,	_						2,426
Naphtha for Petro. Feed. Use							_		-1,103				
Other Oils for Petro. Feed. Use          363          364       -1         Special Naphthas         152       131         18         265         Lubricants          2,126       150       -50        -1        1,315       912         Waxes           70          27       43         Petroleum Coke          22,753       -       288        -365        20,290       3,116         Marketable          17,641       -       288        -365        20,290       -1,996         Catalyst          5,112           5,112         Asphalt and Road Oil          4,585       520       2,736        296        156       7,388         Still Gas							_		_				
Special Naphthas         152       131         18         265         Lubricants          2,126       150       -50        -1        1,315       912         Waxes          70         27       43         Petroleum Coke          22,753       -       288        -365        20,290       3,116         Marketable          17,641       -       288        -365        20,290       -1,996         Catalyst          5,112           5,112         Asphalt and Road Oil          4,585       520       2,736        296        156       7,388         Still Gas                        <							_		_				_
Lubricants     -     -     -     2,126     150     -     -     -     1,315     912       Waxes     -     -     -     -     -     -     -     -     -     27     43       Petroleum Coke     -     -     -     -     22,753     -     288     -     -365     -     20,290     3,116       Marketable     -     -     -     -     17,641     -     288     -     -365     -     20,290     -1,996       Catalyst     -     -     -     -     5,112     -     -     -     -     -     5,112       Asphalt and Road Oil     -     -     -     -     4,585     520     2,736     -     296     -     156     7,388       Still Gas     -							_		18		_		50
Waxes          27     43       Petroleum Coke        22,753     -     288      -365      20,290     3,116       Marketable        17,641     -     288      -365      20,290     -1,998       Catalyst        5,112         5,112       Asphalt and Road Oil        4,585     520     2,736      296      156     7,388       Still Gas                  20,921	Lubricants					-	-50				1,315		
Petroleum Coke       22,753     -     288      -365      20,290     3,116       Marketable        17,641     -     288      -365      20,290     -1,996       Catalyst        5,112         5,112       Asphalt and Road Oil        4,585     520     2,736      296      156     7,388       Still Gas             20,921					_		_		_				_
Marketable       17,641     -     288      -365      20,290     -1,996       Catalyst        5,112         5,112       Asphalt and Road Oil        4,585     520     2,736      296      156     7,388       Still Gas              20,921					22,753	-	288		-365		20,290	3,116	899
Catalyst       5,112        5,112       Asphalt and Road Oil       4,585     520     2,736      296      156     7,388       Still Gas              20,921					17,641	-	288		-365		20,290	-1,996	899
Still Gas 20,921 20,921	Catalyst												
					,	520	2,736		296		156	,	2,669
Miscellaneous Products													
	Miscellaneous Products				2,304	-	-		-17		1	2,320	61
Total	Tara	4.0.00	_		40-1	000 000	00	40.000		400 -0-	<b></b>		137,238

<sup>=</sup> Not Applicable.

Note 2C for a detailed explanation of these adjustments.

4 A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks. Stock change for crude oil excludes lease stocks beginning with January 2005 (see explanatory notes).

5 Product supplied is equal to field production, plus biofuels plant net production, plus refinery and blender net production, plus imports, plus net receipts, plus adjustments, minus stock change, minus refinery and blender net inputs, minus exports.

6 Includes biodiesel, renewable diesel fuel, renewable heating oil, renewable jet fuel, renewable naphtha and gasoline, and other biofuels and biointermediates.

Notes: Totals may not equal sum of components due to independent rounding. Domestic crude oil field production are estimates.

Data source: Energy Information Administration (EIA) Forms EIA-810, "Monthly Refinery Report," EIA-812, "Monthly Product Pipeline Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," EIA-815, "Monthly Bulk Terminal Report," EIA-816, "Monthly Natural Gas Liquids Report," EIA-817, "Monthly Tanker and Barge Movements Report," and EIA-819, "Monthly Report of Biofuels, Fuels from Non-Biogenic Wastes, Fuel Oxygenates, Isooctane, and Isooctene." Domestic crude oil field production estimates based on Form EIA-914, "Monthly Crude Oil and Lease Condensate, and Natural Gas Production Report," and data from the U.S. Census Bureau and EIA estimates, Rail net receipts, estimates based on EIA from State conservation agencies, U.S. Department of Interior, and the Bureau of Ocean Energy Management. Export data from the Ú.S. Census Bureau and EIA estimates. Rail net receipts estimates based on EIA analysis of data from the Surface Transportation Board and other information.

No Data Reported.Not Available. NA

Represents the PAD District in which the material entered the United States and not necessarily where the crude oil or product is processed and/or consumed.

Net receipts equal gross receipts minus gross shipments by pipeline, tanker, and barge. Receipts and shipments by rail are included for crude oil, propane, normal butane, isobutane, propylene, ethanol,

Net receipts equal gross receipts minus gross shipments by pipeline, tanker, and barge. Receipts and shipments by rail are included for crude oil, propane, normal butane, isobutane, propylene, ethanol, biodiesel, marketable petroleum coke, and asphalt and road oil.

Includes an adjustment for crude oil, previously referred to as 'Unaccounted For Crude Oil.' Also included is an adjustment for hydrogen, motor gasoline blending components, and fuel ethanol. See Appendix B, Note 2C for a detailed explanation of these adjustments.